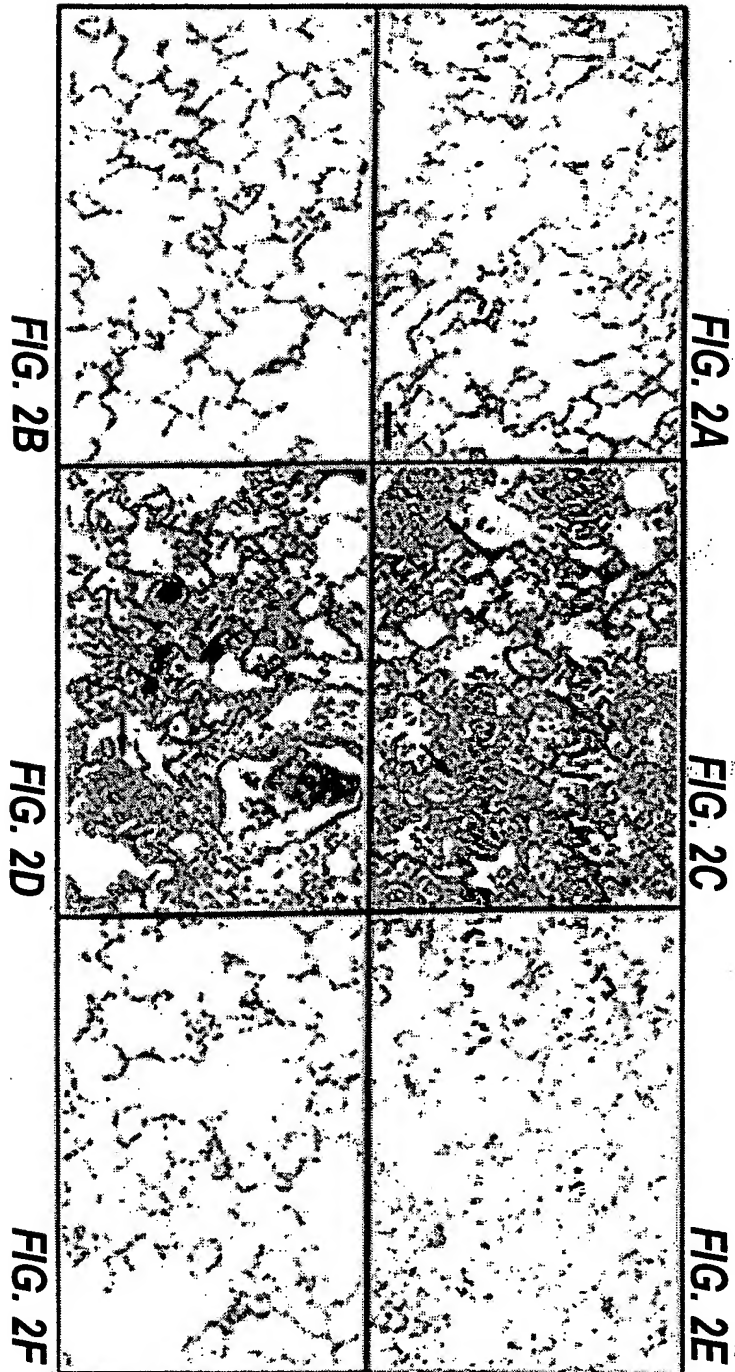


Appln No.: 10/053,535  
Applicant(s): Choi et al.  
CARBON MONOXIDE AS A BIOMARKER AND  
THERAPEUTIC AGENT

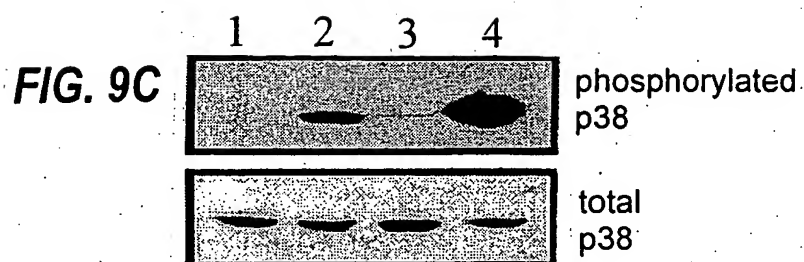
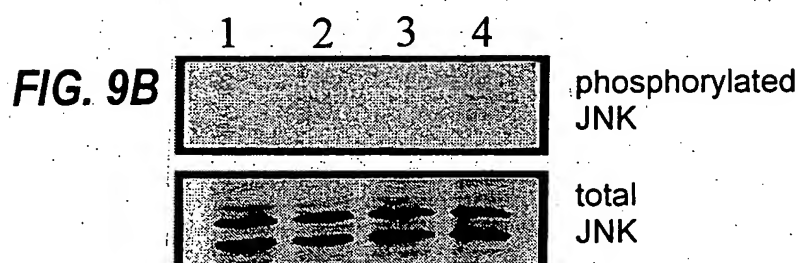
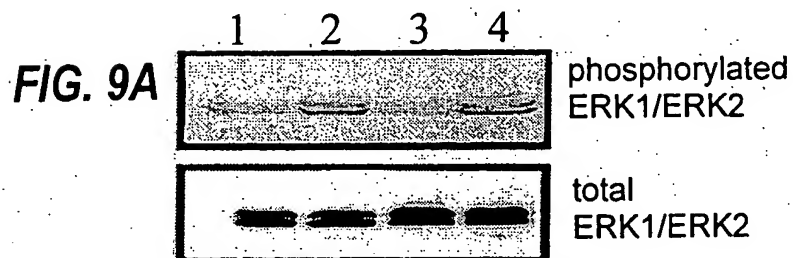
EFFECTS OF CO ON LUNG HISTOLOGY AFTER HYPEROXIA



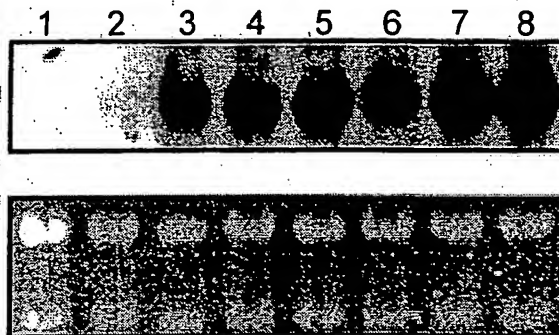
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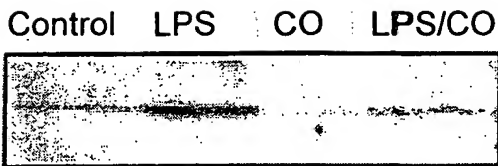
EFFECTS OF CO ON LPS-INDUCED  
MAPK ACTIVATION IN RAW 264.7 CELLS



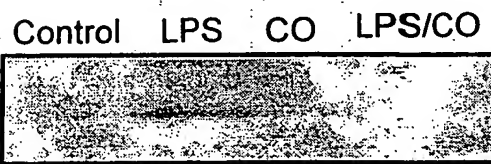
ANALYSIS OF TNF- $\alpha$  EXPRESSION IN RAW 264.7 CELLS  
FOLLOWING LPS IN THE PRESENCE AND ABSENCE OF CO



**FIG. 11A**



**FIG. 11B**



**FIG. 11C**